### EX PARTE OR LATE FILED



## CABLE & WIRELESS, INC.

**ORIGINAL** 

Cable & Wireless, Inc 8219 Leesburg Pike Vienna Virginia 22182

Telephone: (703) 790-5300

RECEIVED

<sup>JUL</sup> 9 **1999** 

OFFICE OF THE SECRETARY

Ms. Magalie Roman Salas Secretary Federal Communications Commission 445 12<sup>th</sup> St., SW TW-A325 Washington, D.C. 20554

RE:

**Ex Parte Presentation** 

Section 1.1206(b)(1) and (b)(2) Disclosure

July 9, 1999

Implementation of the Subscriber Carrier Selection Changes Provision of the Telecommunications Act of 1996, Policies and Rules Concerning Unauthorized Changes of Consumers' Long Distance Carriers, Second Report and Order and Further Notice of Proposed Rulemaking, CC Docket No. 94-129.

Secretary Salas:

On July 9, 1999, Paul Kenefick, Brent Olson, and Allen Clark of Cable & Wireless USA, Inc. ("C&W USA") made a written and oral ex parte presentation to Kimberly Parker and Anita Cheng of the Common Carrier Bureau concerning several issues pending in the above entitled docket. Attached is a written presentation that was presented to the attendees as well as a printed out version of an Internet demonstration. Specifically, the participants discussed the issue of whether consumers should be allowed to subscribe to telecommunications service through the Internet. C&W USA advocates a rule that permits carriers to employ this medium and to have flexibility in determining whether the subscriber's authorization can be authenticated.

If you have any questions or comments concerning this disclosure or the presentation in general, please do not hesitate to contact me at 703-905-5785.

Sincerely,

Paul W. Kenefick Regulatory Counsel

Attachment

cc:

Kim Parker Anita Cheng

No. of Copies rec'd 22
List ABCDE

This demonstration can be accessed at <a href="http://www.cwusa.com/fcc">http://www.cwusa.com/fcc</a>, username = FCC01, password=password12.



# Internet LOAs Frequently Asked Questions

#### Isn't it difficult to verify the identity of the subscriber over the Internet?

- Just as difficult to verify a signed paper contract or a taped voice recording. These are used when a dispute arises to compare between the complainant's and the subscriber's. Signatures and voices are not verified at the initiation of the contract.
- The Internet can provide additional means to determine the identity and the intent to contract, such as personally identifiable information, credit card information, e-mail confirmations, and the use of closed user groups.
- Once customers, they can join a closed user group that will provide additional protection.

  Consumer can use a password to change service options, presubscribe to another processor option (such as IntraLATA toll), etc.

## Won't Internet LOAs result in widespread slamming?

JUL 9 - 1999

- There is no evidence, on the record or otherwise, that slamming will increase by the commission of the Internet.
- Nothing precludes a carrier from misusing its ability to slam under the current LOA rules to slam large groups of people.
- A carrier's business reputation as well as the Commission's liability rules are an effective deterrent to slamming.
- InterLATA and IntraLATA services and authorizations can be distinguished on the Internet as they can be on traditional forms.

# Is it possible for someone other than the authorized subscriber to make changes to the presubscribed carrier?

- Nothing precludes an unauthorized member of a household from using the Commission's current paper LOA or telemarketing subscriptions from doing the same.
- Minors can just as easily change the household's service through a telemarketer or a direct sales pitch at the mall or other places.
- If done through a closed user group or credit card, then there is increased protection with the Internet LOA.
- Internet LOAs have the potential in the future to provide even more consumer protection.

#### Couldn't Internet users could accidentally slam themselves while browsing?

- Internet LOAs should conform with the Commission's current requirement of separating inducements and subscription information. This information can be separated on the Internet as paper copies are under the Commission's current rules.
- The Internet actually provides increased protection web pages can be created to demand potential subscribers acknowledge their authorization several times, whereas paper LOAs require one signature.
- Internet LOAs can be created to demand all information be filled out before it can be submitted. The consumer would have to fill out the entire form, including name, address, phone number, billing option, CPNI, etc., and go through repeat electronic authorizations.

• The Commission's current rules concerning gimmicks, contests, checks, etc., will apply equally to the Internet.

### Won't Computer hackers can slam large groups of people?

- Nothing precludes unscrupulous carriers from slamming large groups of people under the current rules.
- Computer hackers can cause disruption to many other businesses, such as credit cards, but those industries do not prohibit the use of the Internet because of it.
- Increased security is a more preferable option to prohibition.

## An Internet LOA is not valid because it does not satisfy the signature requirement.

- A written LOA serves as both authorization to change a subscriber's carrier and verification of that subscriber's decision to change carriers (from FNPRM).
- The Commission's current rules permit electronic signatures for filings, etc.
- The Commission's current rules permit a carrier to change a subscriber's carrier based on a voice contract, with TPV. The TPV tape is only used if a dispute arises.
- Uniform laws, state law, common law, judicial interpretation, other federal agencies, all have recognized that a signature does not have to be pen to paper form i.e. telegraph, facsimile, electronic, voice, etc.
- A signature can be forged as easily on paper form than on the Internet. Signatures on LOAs are only compared if a dispute arises. In fact, some parties comment that a forgery is actually easier than providing personally identifiable information.
- Carriers have an incentive to ensure that the authorization is genuine, otherwise they will be subject to the liability rules.
- Credit card information, subscriber personally identifiable information, e-mails, etc. can be used if a dispute arises to determine whether the carrier had authority. This is exactly what a signature is used for.

#### The Internet will not allow the potential customer to ask questions.

- The Internet can provide more information, such as hyperlinks to company's web site, links to the terms and conditions of the contract, etc.
- It is a customer initiated transaction no sales pressure no sales person will receive a commission for the sale, unlike direct sales or telemarketing.
- The consumer can make a more deliberate and methodical choice of service when compared with traditional direct sales or telemarketing.
- The potential for deception or overwhelming sales pressure occurs when the sales person is present or on the phone. This pressure is eliminated with the Internet LOA.

## Why would Internet LOAs be in the public interest?

- They provide consumers and carriers a more efficient means to interact. This will lower costs and prices. (AT&T \$3/month minimum of an example of a carrier having to put in a minimum to recoup paper billing and traditional sales costs.)
- They provide consumers with substantially more information when compared with a direct sales or telemarketing approach.
- They allow the consumer to shop around and make purchasing decisions at any time, in any place without the sales pressure from traditional direct sales or telemarketers.
- They can ensure authorization protection that is superior to traditional LOAs since repeat authorizations, separation of marketing material, all fields requirements, and e-mail response can be built in.
- Unlike telemarketing sales, the consumer will have a record of the transaction in the event of a future billing or authorization dispute. The consumer can print-off the sales literature and his/her authorization. The carrier will have a record of the transactions as well. Telemarketing can result in he said/ she said, except for the verified authorization.
- Internet LOAs promote the FCC's policy of balancing the industry's need for flexibility in marketing its services and the need to protect consumers from deceptive marketing tactics.
- Consistent with the FCC's de-tariffing decision.

### What did those parties submitting comments say about Internet LOAs?

- A clear majority supported the Commission permitting LOAs without burdensome authorization requirements C&W USA, Qwest, Bell South, Comptel, RCN, the Florida Public Service Commission, US West, Excel, MCI, CoreCom, and Talk.Com.
- TPV providers opposed this or demanded the Commission mandate all Internet LOAs be TPVed. This position is clearly a product of self interest.
- Most other opponents had a problem with the means to authorize and determining the authorization was attributable to the subscriber. Traditional LOAs rely on an un-verified written signature Internet LOAs provide more information. The standard is whether an Internet LOA is as reliable as the traditional signature, not whether it is perfect.

#### Wouldn't Internet LOAs result in privacy abuses?

• There would be no exception to the Commission's CPNI rules for information gathered via the Internet concerning telecommunications service. Carriers will have the same obligations and need the same express authorizations as traditional forms.

#### Should the FCC establish strict guidelines for carrier use of Internet LOAs?

- No, these should be narrowly tailored to prevent abuse without unnecessarily encumbering the market.
- The rules should recognize the distinction between when a carrier has an existing relationship with the consumer and when it does not.





Current round trip data transfer time from Atlanta to San Francisco is 73 milliseconds

- Residential Long Distance
- Sign Up Today



# Long Distance Rates From xx Cents Per Minute

Cable & Wireless USA offers a full range of voice products to meet the telecommunications needs of today's businesses, including reliable, high-quality long distance services, conference calling, toll-free and calling card services.

This service portfolio enables companies to conduct business efficiently, whether they are in a traditional office setting or working in today's challenging, fast-paced mobile environment. Cable & Wireless USA also provides essential tools to help businesses manage telecommunications expenses.

CWUSA offers great rates for Long Distance, join now to begin saving!

Internet

Data

Voice

Messaging

Consumer Partners

\_ \_\_

Profile

Careers

Media

Contact

Search

Home

© Copyright 1999 Cable & Wireless USA, All Rights Reserved. Last Updated: Fri Apr 30 10:20:22 1999

Top 🙆





Current round trip data transfer time from Atlanta to San Francisco is 73 milliseconds

# Voice

Welcome to the C&W USA online service order form. To sign up for service, fill out this form and hit continue.



Internet

Data

Voice

Messaging

Consumer **Partners** 

**Profile** 

Careers

Media

Contact

Search

Home

Company Name

xyz corp

Street Address

123 main street

City

Anywhere

State

Zip

22222

**Primary Contact** 

Joe Smith

Alternate Contact

Mary Smith

Phone Number

Email Address

Joesmith@email.com

Verification Password

Jones

**CPNI** Approval

O No Yes, I have read the CPNI notification language in the terms and conditions and hereby provide authorization to Cable & Wireless USA to use my service information to provide additional products and services in the future that would be tailored to my needs.

For definition - see terms and conditions.



© Copyright 1999 Cable & Wireless USA, All Rights Reserved. Last Updated: Fri Apr 30 10:20:22 1999





Curren

nt round trip data transfer time	t round trip data transfer time from Atlanta to San Francisco is 73 milliseconds				
Voice				_	
From here, enter all the	78000		Internet		
you need hooked up to Network. If you are uns	Į	Voice Voice			
please call one of our Sales				Messaging	
Reps.				Consumer	
Outbound Originatin	Partners				
Main Billing Number	703-555-5555			Profile Careers	
Total Number of			Media		
lines:	<u></u>			Contact	
Company Name *As noted on phone bill	xyz corp			Search	
As noted on phone on		and again again, and an	and the second s	Home	
Telephone Number to be switched over for long distance service  Local Toll*					
703-555-5555					
703-555-6666					
	***************************************				
		<b>—</b>			
		***************************************			
makerina ang mengangan makadan mentang dan dan dalah dan dan dan dan mengan mengan mengan mengan mengan mengan					
Cellular number	aller est translation statistics of control of the	novo-cuttorelan naturalenen Paris Santa (ante de Paris Santa) en estado en el composito de la	The second secon		
Cellular number					
Fax Line					
Modem Line					
*Local Toll - see terms and conditions.					
EASTERNATE CONCRESS.					





Current round trip data transfer time from Atlanta to San Francisco is 73 milliseconds

# **Voice**

We know we offer the lowest rates in town, but we need your address if we are going to bill



Billing Inform					
Customer Nan	ne Joe Smith	200-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0			
Address	123 main	Accounts to country to construct the			
City	Anywhere				
State	VA				
Zip	22222				
Billing Contac	t Name Jane Smith				
Billing Phone	703-555-5555				
Email address	joesmith@email	com			
	• •				
cms □c	- Online - CD-Rolli - Disk				
In addition to Cycle dat CHOOSE ONE: Weekl		either CMS or CDR only format can be selected.			
		© Copyright 1999 Cable & Wireless USA, All Rig			

Reserved. Last Updated: Fri Apr 30 10:20:22 1999

Тор 🚱

Internet





Current round trip data transfer time from Atlanta to San Francisco is 73 milliseconds

Thank you Joe Smith for signing up for our long distance service. Please review the following and click agree if you agree with our terms and conditions.



Internet

Data

Voice

Messaging

Consumer Partners

Profile

Careers

Media

Contact

Search

Home

GENERAL TERMS AND CONDITIONS

Acceptance of Order. This order for long distance services is accepted by Cable & Wireless USA, Inc. (C&W USA) upon C&W USA's first initiation of any such services or C&W USA's initiation of a change to any such services.

Tariffs. C&W USA's international, interstate, and certain of C&W USA's intrastate serv-ices are tariffed services and are therefore, governed by this order

© Copyright 1999 Cable & Wireless USA, All Rights Reserved. Last Updated: Fri Apr 30 10:20:22 1999

I ob 🚱





Current round trip data transfer time from Atlanta to San Francisco is 73 milliseconds

Thank you Joe Smith for signing up for our long distance service. Please review the following and click agree if you agree with our terms and conditions.



Voice

Messaging
Consumer
Partners
Profile
Careers
Media
Contact
Search

Home

Internet

Data

By filling out this form and clicking on "yes" below, the customer, as the telephone subscriber, authorizes C&W USA to be the telephone subscriber's InterLATA toll carrier, commonly referred to as "long distance," and as the telephone subscriber's IntraLATA toll carrier if so designated in the ILP box. IntraLATA toll services are local area toll calls. The telephone subscriber authorizes C&W USA to contact the telephone subscriber's local exchange carrier on the telephone subscriber's behalf and further understands that the local exchange carrier may charge a fee to switch the telephone subscriber's service to C&W USA and this fee may appear on a future local exchange carrier bill.

No C Yes C

© Copyright 1999 Cable & Wireless USA, All Rights Reserved. Last Updated: Fri Apr 30 10:20:22 1999

Top 🕒





Current round trip data transfer time from Atlanta to San Francisco is 73 milliseconds

Thank you Joe Smith for signing up for our long distance service. Cable & Wireless will email a notice of your decision to change carriers. Please reply to verify this change has occured is . After you have replied to the email and payment has been approved your service will be activitated.



Internet

Data

Voice

Messaging

Consumer

**Partners** 

Profile

Careers

Media

Contact

Search

Home

### Below is what you Submitted:

Company Name: xyz corp Address: 123 main street

City: Anywhere State: VA Zip: 22222

Contact Name: Joe Smith AltContact: Mary Smith Phone: 703 - 555 - 55555 email: Joesmith@email.com

password: Jones

cpni: Cpni not checked

MainBillingNumber: 703-555-5555

TotalLines: 2

CompanyNameOnBill: xyz corp

oon1: 703-555-5555 ILP1: ILP Not Checked oon2: 703-555-6666 ILP2: ILP Not Checked

oon3:

ILP3: ILP Not Checked

oon4:

ILP4: ILP Not Checked

oon5:

ILP5: ILP Not Checked

oon6:

ILP6: ILP Not Checked

oon7:

ILP7: ILP Not Checked

oon8:

ILP8: ILP Not Checked

FaxLine:

#### ModemLine:

Billing Name: Joe Smith Billing Name: Joe Smith
Billing Address: 123 main
Billing City: Anywhere
Billing State: VA
Billing Zip: 22222
Billing Contact: Jane Smith
Billing Phone: 703-555-5555

Billing email: joesmith@email.com

ccard: Visa EIBonline: EIBcd: EIBdisk: EIBcycle: CMSonline: CMScd:

CMSdisk:

© Copyright 1999 Cable & Wireless USA, All Rights Reserved. Last Updated: Fri Apr 30 10:20:22 1999